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SUBJECT	Munitions	Storage	•		NO. OF PAGES	7	
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USAF review completed.

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SECURITY INFORMATION



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Enclos	•		·	
A. P11	nnoint Location of	f Munitions Storage		25 X 1
в.	Sketch of Mu	nitions Storage		



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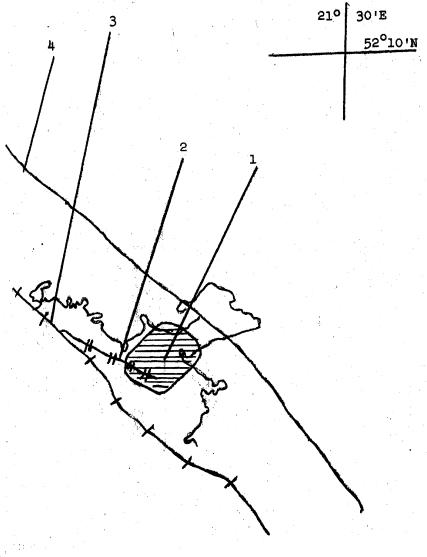
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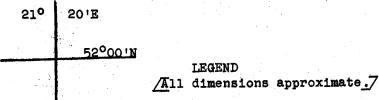
-3-



Munitions

Storage and Points of Interest





- 1. Munitions Storage.
- 2. Rail Spur: three tracks (gauge unknown); cut off main railroad line /Pt. 3, below/ four kilometers West of installation and leads into installation.
- 3. Double Track Railroad: (gauge unknown); led East-Southeast 30 km. from Warsaw to Otwock N 52-08, E 21-197.
- 4. Highway: asphalt; eight meters wide; in good condition; led East-Southeast 30 km. from Warsaw to Otwock.

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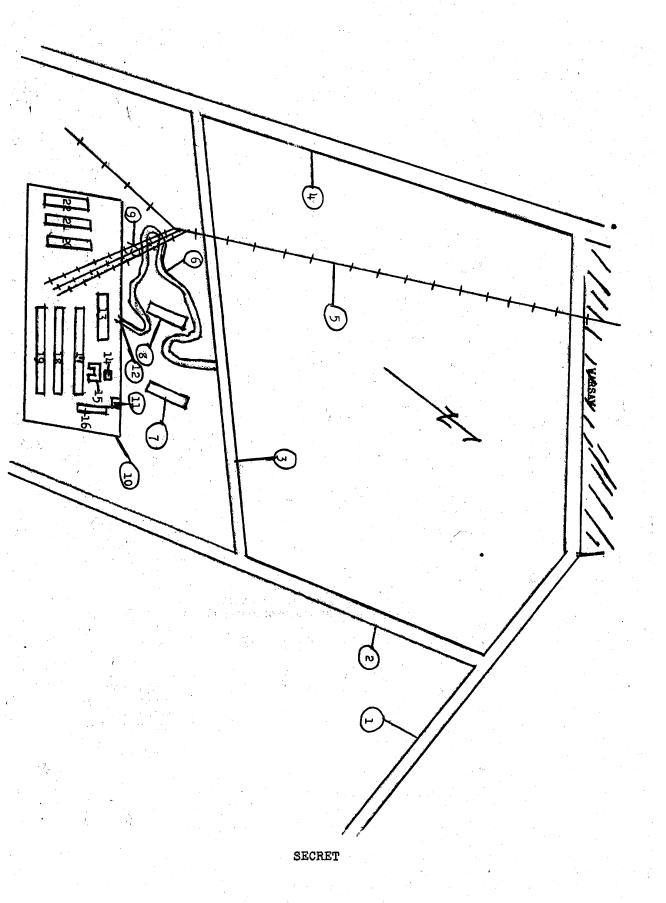


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Enclosure B

Sketch of Munitions Storage Located Near Otwock

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-5-

Enclosure B (Cont'd)

LEGEND

- Point # 1. Highway: asphalt; eight meters wide, in good condition; led east 85 km. from Warsaw to Siedlee N 52-10, E 22-187; 35 km. north of the installation.
 - 2. Highway: asphalt; eight meters wide, in excellent condition; led south 165 km. from Warsaw to Lublin.
 - 3. Road: crushed rock, six meters wide, in poor condition; road was 50 km. long between highways, /Pts. 2 and 47, and 10 km. north of the installation.
 - 4. Highway: 25ee Encl. A, Pt. 47.
 - 5. Double RR Track: /See Encl. A, Pt. 37.
 - 6. Dirt Road: winding, varying in width from three to six meters; stated that, when he traveled on this 25X1 road on route to the installation from road, /Pt. 3, above/, it took him approximately three hours to get to the installation. Road, /Pt. 3, above/, was 10 km. from the installation.
 - 7. Barrack: wood construction; 20 m. long, 3 m. high; width unknown tar paper-covered, gable roof.

 25X1
 Polish soldiers around the barrack carrying axes and saws.

Barrack was two kilometers north of the installation.

Barrack: /Same construction and dimensions as barrack

9. Rail Spur: /See Frol. A, Pt. 27.

any traffic on rail spur.

on inside of fences.

Pt. 7, above 7;

and parallel to each other. The first or outer fence was three meters high with many strands of barbed wire, and the top of fence had three strands of wire 50 mm. thick, charged with electricity. The second fence was 2½ m. high with many strands of barbed wire. The third fence was two meters high with many strands of barbed wire, The fourth fence was one meter high with five strands of charged wire, 50 mm. thick. There was a sign next to the main gate entrance, Pt. 12, below reading "Danger, High Voltage". The fences were three kilometers long from east to west, the width of the installation.

| Could not estimate the length of fence from north to south, but believed that it was much longer than three kilometers. | many Polish Internal Security Corps Guards (Korpus Bezpieczenstwa Wewnetzznego -- KBW) armed with carbines and PPSH type machine guns patrolling

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-6-

Enclosure B (Cont'd)

if one touched the fence, large spot lights would light up around it. This was annoying to the guards because on many occasions animals had blundered into the fence.

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25**X**1

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25X1

- 11. New Entrance: two-door iron gate, five meters wide, three meters high; the lower 1½ m. of gate was solid iron, the top 1½ m., steel bars; a new road was under construction from this entrance from highway, /Ft. 2, above/.
- Main Gate Entrance: same construction and dimensions as entrance, /Pt. 11, above/. Five meters inside the gate there was a red and white striped bar (similar to a RR crossing gate).
- Warehouse: concrete; 70 x 20 x 3 m. with low-gabled,

 tar paper-covered roof

 Warehouse was perfectly camouflaged with six

 or seven large pine trees protruding from roof. Warehouse was located approximately 200 m. south of fences,

 /Ft. 10, above/.
- 14. Building: concrete; five to eight meters square, three meters high; with hipped, tar paper-covered roof; sides of building were painted white
- 15. Barracks: "U"-shaped; made of wood; 50 m. long, 8 m.
 wide, with wings extending to the south approximately
 12 m. This building was used as sleeping quarters and
 mess for Polish KBW guards.

 estimated 100 occupants
 in barracks. Barracks were 300 m. from warehouse,
 /Ft. 17, below/.
- 16. Warehouse: /Same constructions and dimensions as warehouse, Pt. 13, above/. Contents of warehouse unknown.
- 17. Warehouse: concrete; 80 to 100 m. long, 20 to 25 m. Wide, 3 m. high, with low-gabled, tar paper-covered roof; perfectly camouflaged with six or seven large pine trees protruding from roof. There were four sets of iron doors on rollers, two sets of doors on each side of the warehouse opening to a width of six to seven meters. The entire floor of the warehouse was of reinforced concrete. Floor was 120 cm. above ground level. Trucks would back up to warehouse and unload directly on floor. The following was observed in warehouse

when unloading munitions: 50 bombs on dollies; bombs were 2½ to 3 m long. k m in diameter. weighing about 500 kg.

100 mortars,

50 heavy machine guns

arms ammunition, 20 canisters to a crate, each canister containing either 142 or 152 rounds

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-7-

Enclosure B (Cont'd)

25X1 type of ammunition was 7.72 caliber): 100 light machine guns on light machine guns was 1948; 200 to 300 carbines set on racks along side of warehouse walls; about 150 other crates which contained bomb fuses and carbines 25X1 (18 carbines to a crate). 18. Warehouse: $\sqrt{\mathtt{S}}$ ame dimensions, construction, and camouflage as warehouse, Pt. 17, above 7. The following was observed in the warehouse 25X1 howitzers The other half of the warehouse contained about 1,000 wooden crates. 1 m. long, 70 cm. wide. containing ammunition 25X1 "Handle With Care" was written in Polish on crates. Warehouse: /Same dimension, construction, and camouflage as warehouse, Pts. 17 and 18, above 7. observed 5,000 25X1 crates or various sizes which contained Tommy onns 12 Tommy Guns to a crate; hand grenades, 12 to a crate; carbines, 18 to a crate; and crates with small arms ammunition. Warehouses, Pts. 17, 18, and 19 were 200 m. apart.7 Warehouse: /Same dimensions, construction, and camouflage as warehouses, Pts. 17, 18, and 19.7 25X1 21. Warehouse: /Same dimensions, construction, and camon-flage as warehouses, Pts. 17, 18, 19, and 20.7 22. Warehouse: Same dimensions, construction, and camouflage as warehouses. Pts. 17, 18, 19, 20, and 21.7 /Warehouses, Pts. 20, 21, and 22 were approximately 200 m. apart. All dimensions approximate. 7

